

## **AMENDMENTS TO THE SPECIFICATION**

Please replace Paragraph [0023] with the following paragraph rewritten in amendment format:

[0023] With reference to FIG. 1, an inshot burner 10, according to the principles of the present invention, is shown. The burner 10 has five component parts that make up the complete assembly. A burner body 12, as best illustrated in FIGS. 2 and 3 is fabricated from a one inch ~~illuminized~~ aluminized tube having a 0.065 inch wall thickness ~~wall~~. An inch and a half from the back of the tube 12, a reduced diameter portion 14 is provided to create a special shape for the air intake 16. A bead 18 is formed on opposite sides of the burner body in the area of a reduced diameter portion 20. The beads 18 are used to locate the burner body 12, as will be described in greater detail herein. The back of the tube 14 is formed to locate the back of the burner 10 over an orifice that feeds gas to the burner and also forms a window for the primary air intake.